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A Popovici, T Gross, G Alonso - Proceedings of the 1st international ..., 2002 - portal.acm.org
 ... Load-time approaches Adding functionality to existing components available only in binary format can be achieved using **code instrument.a**-t ... given class in the original **code**, because its implementation cannot change the source-**code** or byte-**code** of the original **application** ...

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TM McPhillips, SE McPhillips, HJ Chiu, AE ... - Journal of ..., 2002 - scripts.iucr.org

... DCS is an **instrument-control** and data-acquisition system designed for highly heterogeneous networked ... support the POSIX threads API, whereas the underlying XOS **code** supporting threads ... only does the XOS library hide system differences from the **application** programmer, it ...

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I Welch, RJ Stroud - TECHNICAL REPORT SERIES-UNIVERSITY OF ..., 2001 - usenix.org

... write a program that walks all the methods of a class file and **instruments** pertinent field ... Kava implements behavioural reflection in Java using byte **code** transformation as the underlying technique ... We are also investigating the **application** of Kava to a case study based on flexible ...

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U Erlingsson, F Schneider - IEEE Symposium on Security and Privacy, 2000 - Citeseer

... With the IRM approach, a trusted rewriter **instruments applications** with checks that cannot be circumvented and that cause execution to be monitored for ... Reflection and the measurement of execution timing can allow a Java **application** to detect added **code** (but does not ...

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JR Larus, E Schnarr - Proceedings of the ACM SIGPLAN 1995 ..., 1995 - portal.acm.org

... Figure 1 contains the EEL **code** to implement the same branch-counting **application** as ... The **code** for the ... routines() { **instrument**(r); while(lexec->hidden_routines ()->is_empty()) { r = exec->hidden_routines ()->first(); exec->hidden_routines ()->remove(r); **instrument**(r); exec ...

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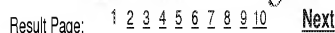
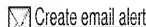
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